

base makes an imposing east elevation. Pilastered pavillions are at each corner of the building. The interior court contains a two-story vault where 1/3 of the Nation's entire gold reserve was housed in 1934.

References - 'San Francisco' American Guide Series

B.E. Lloyd, Lights & Shadows of San Francisco HAB Inventory dtd January 15, 1958

Author of Card - Charles S. Pope HABS National Park Service Sept. 1958 Stote

County

Town or Vicinity

United States Branch Mint (CAL-160) Structure

Fifth and Mission Sts. Steel-reinforced brick faced with granite and sandstone, concrete foundations, rectangular with central court, 220' (19-bay front) x 165' (15 bays), two stories on raised basement. flat and gable roofs. monumental Roman Doric hexastyle portico, projecting pilastered end pavilions, last major Federal building in the Classical Revival style. Built 1869-1874; designed by Alfred B. Mullett, Supervising Architect of the

Treasury. Built to process ore from California and Nevada deposits. Most active mint in the country in late 19th C. One of the few buildings to survive the earthquake of 1906 intact. Ceased to operate as a mint in 1937. 22 sheets (1962, including plans, elevations, sections, details); 7 ext. photos (1936, 1958), 4 int. photos (1958), 7 photocopies of exterior views (c. 1871, c. 1882), 15 photocopies of int. views (c. 1882-1885), 1 photocopy of architect's perspective (c. 1870); 3 data pages (1958).